

matrix of fluorescent particles that emit visible light to illuminate the display in response to operation of the radiation source, wherein the display comprises an electronic display.

15. (Amended) A telecommunications device incorporating a display including a radiation source and a layer associated with the radiation source, wherein the layer comprises a light guide embedded with a matrix of fluorescent particles that emit visible light to illuminate the display in response to operation of the radiation source, wherein the display comprises an electronic display.

Please enter the following new claims.

--17. The display according to claim 1, wherein the electronic display comprises a liquid crystal display (LCD.--

--18. The device according to claim 15, wherein the electronic display comprises a liquid crystal display (LCD.--

IN THE ABSTRACT

Please substitute the following for the Abstract of the Invention.